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L Number	Hits	Search Text	DB	Time stamp
1	0	engine with cooling with diagnostic with ("turn on" "turn off")	USPAT;	2004/06/27 18:52
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	0004/00/07 40 00
2	4	engine with cooling with diagnostic with malfunction	USPAT;	2004/06/27 19:09
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	1	engine with "cooling system" with database with malfunction	USPAT:	2004/06/27 19:13
·			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	3	engine with "cooling system" with data with malfunction	USPAT;	2004/06/27 19:17
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
5	55	engine with "cooling system" with malfunction	IBM_TDB USPAT;	2004/06/27 19:31
	33	Chymic with Cooling System with manufaction	US-PGPUB;	2004/00/21 10:01
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
7	0	((engine with "cooling system" with malfunction) with	USPAT;	2004/06/27 19:21
		temperature) with "danger area"	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
6	20	(anging with "agaling system" with malfunction) with temporature	IBM_TDB USPAT;	2004/06/27 19:27
6	20	(engine with "cooling system" with malfunction) with temperature	US-PGPUB;	2004/00/21 19.21
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	3	(engine with "cooling system" with malfunction) with temperature	USPAT;	2004/06/27 19:28
		adj radiator	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
10	3	(anging with "agaling system" with malfunction) with states	IBM_TDB USPAT;	2004/06/27 19:35
10	3	(engine with "cooling system" with malfunction) with states	US-PGPUB;	2004/06/27 19.55
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
11	1	(engine with "cooling system" with malfunction) with "rotation	USPAT;	2004/06/27 19:35
		speed"	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	!
12	4	(anging with "cooling system" with malfunction) with speed	IBM_TDB USPAT;	2004/06/27 19:40
14	4	(engine with "cooling system" with malfunction) with speed	US-PGPUB;	2004/00/2/ 18.40
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
13	0	(engine with "cooling system" with malfunction) with ("engine on"	USPAT;	2004/06/27 19:40
		"engine off")	US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
14	E	(ongine with "cooling eveter" with molf-mation) with (on off)	IBM_TDB	2004/06/27 40:40
14	5	(engine with "cooling system" with malfunction) with (on off)	USPAT; US-PGPUB;	2004/06/27 19:42
			EPO; JPO;	
			DERWENT;	
ļ			IBM_TDB	
		The state of the s		

15	1	(engine with "cooling system" with malfunction) with "trip time"	USPAT;	2004/06/27 19:43
			US-PGPUB;]
			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	
16	1	(engine with "cooling system" with malfunction) with data near	USPAT;	2004/06/27 19:43
		location	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	